

Graduate Degrees Offered

The Graduate School offers the Master's, Master of Fine Arts, and Doctor of Philosophy degrees.

In several of the programs listed below, one or more concentrations are available.

Master's Degrees

Master's degrees are available in the approved programs listed below:

ABBREVIATIONS

Master of Accountancy, M.Acc.	Master of Music, M.M.
Master of Architecture M.ARCH.	Master of Public Administration, M.P.A.
Master of Arts, M.A.	Master of Public Health, M.P.H.
Master of Arts in Teaching, M.A.T.	Master of Science, M.S.
Master of Business Administration, M.B.A.	Master of Science in Education, M.S.Ed.
Master of Engineering, M.E.	Master of Science in Physican Assistant M.S.P.A.
Master of Legal Studies, M.L.S	Master of Social Work, M.S.W.

Accountancy M.Acc.	Geography and Environmental Resources M.S.
Information Systems	Environmental Resources
Taxation	Geographic Information Science (GIS)
Administration of Justice M.A.	Water Resources Management
Agribusiness Economics M.S.	Geology M.A., M.S.
Agribusiness Economics	Health Education M.S.Ed.
Agricultural Services	Higher Education M.S.Ed.
Animal Science M.S.	College Student Personnel
Anthropology M.A.	Community College Teaching
Applied Linguistics M.A.	History M.A.
ArchitectureM.ARCH.	American
Behavior Analysis and Therapy M.S.	European
Biological Sciences M.S.	Latin American
Biomedical Engineering M.S., M.E.	Kinesiology M.S.Ed.
Business Administration M.B.A.	Legal Studies..... M.L.S.
Change Management	Manufacturing Systems M.S.
Finance	Mass Communication and Media Arts.
International Business	Media Theory and Research.....M.A.
Management Information Systems	Professional Media & Media
Marketing	Management.....M.S.
Chemistry M.S.	Mathematics M.A., M.S.
Civil Engineering M.S.	Mechanical Engineering and Energy
Communication Disorders and Sciences . M.S.	Processes M.S.
Community Health Education..... M.P.H.	Mining Engineering M.S.
Computer Science M.S.	Molecular Biology, Microbiology and
Curriculum and Instruction M.S.Ed	Biochemistry M.S.
Curriculum and Instruction	Molecular, Cellular,
Secondary Education M.A.T.	and Systemic Physiology M.S.
Economics M.A., M.S.	Music M.M.
Educational Administration M.S.Ed.	Music Education
Educational Psychology M.S.Ed.	Music History and Literature
Counselor Education	Music Theory and Composition
Educational Psychology	Opera-Music Theater
Electrical and Computer Engineering ... M.S.	Performance
English M.A.	Piano Pedagogy
Literature	Pharmacology M.S.
Rhetoric and Composition	Philosophy M.A.
Food and Nutrition..... M.S.	Physician Assistant..... M.S.P.A.
Foreign Languages and Literatures..... M.A.	Physics M.S.
French	Plant Biology M.S.
Spanish	Plant and Soil Science M.S.
Forestry M.S.	Crop Science
Forest Resource Management	Horticultural Science
Outdoor Recreation Resource	Soil Science
Management	Political Science M.A.
Wood Science and Technology	Aviation Administration

Psychology M.A., M.S.	Rehabilitation Counseling M.S.
Clinical	Social Work M.S.W.
Counseling	Sociology M.A.
Experimental	Special Education M.S.Ed.
Public Administration M.P.A.	Speech Communication M.A., M.S.
Aviation Administration	Teaching English to Speakers of Other
Recreation M.S.Ed.	Languages M.A.
Rehabilitation Administration and Services	Workforce Education and Development M.S.Ed.
..... M.S.	Zoology M.S.

Note: See Mass Communication and Media Arts for Cinema and Photography, Interactive Multimedia Journalism, and Telecommunications.
 See Kinesiology for Physical Education.
 See Molecular, Cellular, and Systemic Physiology for Physiology

Master of Fine Arts Degree

Master of Fine Arts (M.F.A.) degree programs are available in the fields below:

- Art
- Creative Writing
- Mass Communication and Media Arts
- Theater

Doctoral Degrees

Doctor of Philosophy (Ph.D.) degree programs are available in the fields listed below along with the approved concentrations:

Agricultural Sciences	Health Education
Anthropology	Historical Studies
Applied Physics	Mass Communication and Media Arts
Business Administration	Mathematics
Chemistry	Molecular Biology, Microbiology, and
Computer Science	Biochemistry
Curriculum and Instruction	Molecular, Cellular, and Systemic Physiology
Economics	Pharmacology
Educational Administration	Philosophy
Educational Psychology	Plant Biology
Electrical and Computer Engineering	Political Science
Engineering Science	Psychology
English	Clinical
Environmental Resources and Policy	Counseling
Earth and Environmental Processes	Experimental
Energy and Mineral Resources	Rehabilitation
Environmental Policy and Administration	Sociology
Forestry, Agricultural, and Rural Land	Speech Communication
Resources	Workforce Education and Development
Geographic Information Systems and	Zoology
Environmental Modeling	
Water Resources	

Note: See Environmental Resources and Policy for Geography and Geology.
 See Mass Communication and Media Arts for Journalism.
 See Molecular, Cellular, and Systemic Physiology for Physiology.